

JOB OPPORTUNITY

Position Title: Product Development & Quality Engineer

Job Description:

PBS Biotech, Inc. is a fast growing private company based in Camarillo, CA that manufactures and sells the most advanced single-use bioreactors for the biopharmaceutical market. We are seeking a highly motivated Product Development & Quality Engineer to play an integral role in new product development, design improvement, and quality analysis of existing products of the company. The ideal candidate should be able to work and thrive in a fast-paced, collaborative environment while tasked with a wide variety of responsibilities related to engineering and quality.

Roles and Responsibilities:

- Analyze and improve existing products, designs, and procedures, including evaluation of materials and suppliers and updating engineering documentation
- Support product development and design improvements to satisfy new user requirements while maintaining product quality and reliability
- Build and test prototype products through hands-on engagement and evaluate new design concepts to identify potential problems and implement solutions
- Define quality control criteria and safety guidelines to maintain the highest level of product quality, reliability, and safety while ensuring efficient and reproducible manufacturability
- Coordinate closely with the Quality and Manufacturing teams to ensure the robustness of manufacturing and the quality of final products within acceptable specifications
- Participate in Quality functions such as quality audits of key suppliers, supplier evaluations, statistical process control, and data gathering

Requirements:

- Bachelor's degree in Engineering or related technical field
- Minimum 3-5 years of industrial work experience designing, tech transfer, and/or post market monitoring of complex regulated equipment such as medical device, biotech/pharma equipment, ISO 9001, or similar manufacturing field
- Experience and skills using GMP or ISO quality systems and functions, and experience with quality engineering methods such as Lean, Six Sigma, root cause analysis, statistical process control, etc., are strongly preferred
- Knowledge of and experience with ISO 9001, Safety Compliance and Regulatory Compliance, including cGMP requirements
- Ability to work individually with minimal supervision and also collaboratively within a multifunctional team

Posting Date: November 2018